

L Number	Hits	Search Text	DB	Time stamp
-	5	763999.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 12:31
-	5	763982.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:21
-	2	5351121.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:15
-	3	6223063.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:15
-	8153	385/1,19,25,39,40,123,129,132,147.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 10:35
-	135	385/1,19,25,39,40,123,129,132,147.ccls. and ((channel trench\$2) with (fluid liquid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 12:32
-	79	(385/1,19,25,39,40,123,129,132,147.ccls. and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) same (channel trench\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:08
-	12	((385/1,19,25,39,40,123,129,132,147.ccls. and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) same (channel trench\$2)) ) and (rod shaft)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:19
-	3	((385/1,19,25,39,40,123,129,132,147.ccls. and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) same (channel trench\$2)) ) and (rod shaft) and motor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:08
-	16	((385/1,19,25,39,40,123,129,132,147.ccls. and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) same (channel trench\$2)) ) and ((rotat\$3 mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:07
-	965	385/1,19,25,39,40,123,129,132,147.ccls. and interferomet\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:01
-	23	(385/1,19,25,39,40,123,129,132,147.ccls. and interferomet\$4) and ((channel trench\$2) with (fluid liquid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:01
-	4	((385/1,19,25,39,40,123,129,132,147.ccls. and interferomet\$4) and ((channel trench\$2) with (fluid liquid))) and ((rotat\$3 mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:43
-	131	356/479.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:07
-	1	356/479.ccls. and ((channel trench\$2) with (fluid liquid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:08

-	21	356/479.ccls. and ((mirror reflect\$3) same (channel trench\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:08
-	9	(356/479.ccls. and ((mirror reflect\$3) same (channel trench\$2)) ) and motor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:19
-	38336	interferomet\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:19
-	592	interferomet\$3 and ((channel trench\$2) with (fluid liquid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:58
-	11	((interferomet\$3 and ((channel trench\$2) with (fluid liquid))) and ((rod shaft) with (mirror\$3 reflect\$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:20
-	9	((interferomet\$3 and ((channel trench\$2) with (fluid liquid))) and ((rod shaft) with (mirror\$3 reflect\$4))) and motor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:27
-	93	((interferomet\$3 and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:59
-	21	((interferomet\$3 and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:58
-	6	((interferomet\$3 and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3)) and motor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:29
-	21	((interferomet\$3 and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:38
-	21	((interferomet\$3 and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3)) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:41
-	1911	interferomet\$3 and ((mirror reflect\$3) with waveguide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:42
-	14	((interferomet\$3 and ((mirror reflect\$3) with waveguide)) and (((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3)) with (path near2 length)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:59
-	3	((interferomet\$3 and ((mirror reflect\$3) with waveguide)) and (((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3)) with (path near2 length))) and ((channel trench\$2) with (fluid liquid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:45
-	8	((interferomet\$3 and ((mirror reflect\$3) with waveguide)) and (((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3)) with (path near2 length))) and motor\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:47

-	21	(((interferomet\$3 and ((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:56
-	125062	((channel trench\$2) with (fluid liquid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:59
-	532	(((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 11:59
-	5	(((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and (((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3)) same (path near2 length))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 12:08
-	95	(((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 12:02
-	24	(((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 (mirror\$2 reflect\$3))) and motor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 12:10
-	103	(((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 ((toward away) (back forth)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 12:09
-	44	(((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 ((toward away) (back forth)))) and motor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 12:10
-	25	(((channel trench\$2) with (fluid liquid))) and ((mirror reflect\$3) with waveguide)) and ((mov\$3 scan\$4 slid\$4) near4 ((toward away) (back forth)))) and motor and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 12:10
-	20855	fiber and ((mov\$4 slid\$4) same (reflect\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:19
-	132802	(fiber waveguide) same (fluid liquid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 13:34
-	1254040	(motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:21
-	1214	(fiber and ((mov\$4 slid\$4) same (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:55
-	119	((fiber and ((mov\$4 slid\$4) same (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and interferomet\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:17
-	447	((fiber and ((mov\$4 slid\$4) same (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:17

-	117	((((fiber and ((mov\$4 slid\$4) same (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)) and (silicone benzene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:17
-	55	(((((fiber and ((mov\$4 slid\$4) same (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)) and (silicone benzene)) and ((step\$4 linear translat\$3) near2 motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:19
-	34	(((((fiber and ((mov\$4 slid\$4) same (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)) and (silicone benzene)) and ((step\$4 linear translat\$3) near2 motor)) and (magnet\$3 ferromagnet\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:19
-	30	((((((fiber and ((mov\$4 slid\$4) same (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)) and (silicone benzene)) and ((step\$4 linear translat\$3) near2 motor)) and (magnet\$3 ferromagnet\$2)) and electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:19
-	2	((((((((fiber and ((mov\$4 slid\$4) same (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)) and (silicone benzene)) and ((step\$4 linear translat\$3) near2 motor)) and (magnet\$3 ferromagnet\$2)) and electrode) and multimode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:03
-	11208	fiber and ((mov\$4 slid\$4 translat\$4) with (reflect\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:17
-	592	((fiber and ((mov\$4 slid\$4 translat\$4) with (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:17
-	231	((fiber and ((mov\$4 slid\$4 translat\$4) with (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:17
-	5	((((fiber and ((mov\$4 slid\$4 translat\$4) with (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and interferomet\$4) and (silicone benzene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:18
-	49	((((fiber and ((mov\$4 slid\$4 translat\$4) with (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)) and ((step\$4 linear translat\$3) near2 motor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:19
-	21	((((((fiber and ((mov\$4 slid\$4 translat\$4) with (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)) and ((step\$4 linear translat\$3) near2 motor)) and (magnet\$3 ferromagnet\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:19
-	10	((((((fiber and ((mov\$4 slid\$4 translat\$4) with (reflect\$5))) and ((fiber waveguide) same (fluid liquid)) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))) and (refract\$3 near2 index)) and ((step\$4 linear translat\$3) near2 motor)) and (magnet\$3 ferromagnet\$2)) and electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 14:20
-	12	Chan-Winston\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 15:47
-	88	fiber and ((mov\$4 slid\$4) with(reflect\$5)) same ((fiber waveguide) with (fluid liquid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 12:38
-	30	((fiber and ((mov\$4 slid\$4) with(reflect\$5)) same ((fiber waveguide) with (fluid liquid))) and ((motor\$5 control\$4 driv\$4) near12 (mov\$5 slid\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/18 16:31

-	1797	356/477.ccls. 250/234,550.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 12:38
-	443	(356/477.ccls. 250/234,550.ccls.) and ((mov\$4 slid\$4 translat\$4) with(reflect\$5 mirror\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 12:49
-	20	((356/477.ccls. 250/234,550.ccls.) and ((mov\$4 slid\$4 translat\$4) with(reflect\$5 mirror\$3))) and ((reflect\$3 mirror\$3) same waveguide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 12:49